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<u>L26</u>	(creat\$ or generat\$ or mak\$) near8 (instal\$ near4 program\$) near8 server\$ and (creat\$ or generat\$ or mak\$) near4 respons\$ <i>DB=USPT; PLUR=YES; OP=ADJ</i>	21	<u>L26</u>
<u>L25</u>	l21 and operating system near6 (instal\$ or download\$ or load\$)	1	<u>L25</u>
<u>L24</u>	l21 and operating system and (instal\$ or download\$ or load\$)	19	<u>L24</u>
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<u>L4</u>	L2 and (instal\$ or load\$ Or download\$) near5 (pack\$ or software\$ or program\$)	14	<u>L4</u>
<u>L3</u>	L2 and (instal\$ or load\$ Or download\$)	14	<u>L3</u>
<u>L2</u>	L1 and (creat\$ or generat\$ or mak\$) near4 respons\$	14	<u>L2</u>
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**1 Adaptability in CORBA: the mobile proxy approach**

Aziz, B.; Jensen, C.;

Distributed Objects and Applications, 2000. Proceedings. DOA '00. International Symposium on , 21-23 Sept. 2000

Pages:295 - 304

[\[Abstract\]](#)   [\[PDF Full-Text \(752 KB\)\]](#)   IEEE CNF
**2 Preventing denial-of-service attacks on a μ-kernel for WebOSes**

Liedtke, J.; Islam, N.; Jaeger, T.;

Operating Systems, 1997., The Sixth Workshop on Hot Topics in , 5-6 May 19

Pages:73 - 79

[\[Abstract\]](#)   [\[PDF Full-Text \(528 KB\)\]](#)   IEEE CNF
**3 SunRay: a cost-effective desktop computer solution**

Tougaw, D.; Sanders, J.;

Computing in Science &amp; Engineering [see also IEEE Computational Science and Engineering] , Volume: 4 , Issue: 1 , Jan.-Feb. 2002

Pages:15 - 17

[\[Abstract\]](#)   [\[PDF Full-Text \(398 KB\)\]](#)   IEEE JNL
**4 Access emulation and buffering techniques for streaming of non-standard format video files**

Sung-Il Kang; Junehwa Song; Sang-Kyu Bae; Heung-Kyu Lee;

Consumer Electronics, IEEE Transactions on , Volume: 47 , Issue: 3 , Aug. 20

Pages:687 - 693

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### [1 Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

### [2 Astrolabe: A robust and scalable technology for distributed system monitoring, management, and data mining](#)

Robbert Van Renesse, Kenneth P. Birman, Werner Vogels

May 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 2

Full text available: [pdf\(341.62 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Scalable management and self-organizational capabilities are emerging as central requirements for a generation of large-scale, highly dynamic, distributed applications. We have developed an entirely new distributed information management system called Astrolabe. Astrolabe collects large-scale system state, permitting rapid updates and providing on-the-fly attribute aggregation. This latter capability permits an application to locate a resource, and also offers a scalable way to track sys ...

**Keywords:** Aggregation, epidemic protocols, failure detection, gossip, membership, publish-subscribe, scalability

### [3 Synchronization and recovery in a client-server storage system](#)

E. Panagos, A. Biliris

August 1997 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 6 Issue 3

Full text available: [pdf\(205.25 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Client-server object-oriented database management systems differ significantly from traditional centralized systems in terms of their architecture and the applications they


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Thomas Kunz, Michiel F. H. Seuren

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Understanding distributed applications is a tedious and difficult task. Visualizations based on procedures often used to obtain a better understanding of the execution of the application. The visualization tools event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated trivial commun...

#### 2 [IS '97: model curriculum and guidelines for undergraduate degree programs in information systems](#)

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker

December 1997 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on M...**

**guidelines for undergraduate degree programs in information systems**, Volume 1

Full text available: [pdf\(7.24 MB\)](#)

Additional Information: [full citation](#), [citations](#)

#### 3 [Level II technical support in a distributed computing environment](#)

Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Full text available: [pdf\(5.73 MB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

#### 4 [Distributed systems - programming and management: On remote procedure call](#)

Patricia Gomes Soares

November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Computer Systems**

**Volume 2**

Full text available: [pdf\(4.52 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The Remote Procedure Call (RPC) paradigm is reviewed. The concept is described, along with the local mechanisms that support it. An overview of works in supporting these mechanisms is discussed. Examples that have been proposed to enlarge its suitability, are studied. The main contributions of this paper are the classification of RPC mechanisms according to different perspectives, and a snapshot of the paradigm's goals for the future...

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